

WEST Search History

DATE: Monday, September 22, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L36	((562/510 or 562/507)!.CCLS.) and (shikimic acid or quinic acid or dehydroshikimic acid or fluoroshikimic acid)	8	L36
L35	((562/510)!.CCLS.) and shikimic	1	L35
L34	cyclohexene carboxylic acid.clm.	12	L34
L33	cyclohexene carboxylic acid.ti. and cyclohexene carboxylic acid.clm.	0	L33
L32	cyclohexene carboxylic acid.ti.	65	L32
L31	shikimic acid.clm.	17	L31
L30	shikimic acid.ti. and shikimic acid.clm.	7	L30
L29	L27 NOT L24 NOT L23 AND (acetic acid or propionic acid or lactic acid)	0	L29
L28	L27 NOT L24 NOT L23	10	L28
L27	(shikimic acid or quinic acid or dehydroshikimic acid or fluoroshikimic acid) AND C07C062/32.IPC.	14	L27
L26	(shikimic acid or quinic acid or dehydroshikimic acid or fluoroshikimic acid) AND C12P007/42.IPC	0	L26
L25	(shikimic acid or quinic acid or dehydroshikimic acid or fluoroshikimic acid) AND C12P007/42.IPC	0	L25
L24	((c07c051/43)!.IPC.)) AND (shikimic acid or quinic acid or dehydroshikimic acid or fluoroshikimic acid)	4	L24
L23	L21 and ((C12P007/42)!.IPC.)	4	L23
L22	L21 and ((C07062/32)!.IPC.)	0	L22
L21	L20 and crystal\$	699	L21
L20	((c07c051/43)!.IPC.))	1174	L20
L19	((c07c51/43)!.IPC.)	0	L19
L18	((C07C\$51)!.IPC.)	396515	L18
L17	((C07C\$5)!.IPC.)	149	L17
L16	c07c\$51/43.fs.	0	L16
L15	c07c\$51/43.fs. or c07c62/32.fs. or c12p\$ 7/42.fs.	0	L15
L14	c07c 51/43 or c07c62/32 or c12p 7/42	0	L14
L13	L12 not l11	4	L13
L12	(shikimic acid or quinic acid or dehydroshikimic acid or fluoroshikimic acid) adj20 crystal\$ and (acetic acid or propionic acid or lactic acid)	9	L12

L11	shikimic acid adj20 crystal\$ and (acetic acid or propionic acid or lactic acid)	5	L11
L10	shikimic acid (p) crystal\$ and (acetic acid or propionic acid or lactic acid)	0	L10
L9	shikimic acid (p) crystal\$ (p) (acetic acid or propionic acid or lactic acid)	0	L9
L8	shikimic acid same crystal\$ same(acetic acid or propionic acid or lactic acid)	0	L8
L7	shikimic acid near20 crystal\$ near25 (acetic acid or propionic acid or lactic acid)	0	L7
L6	L3 and (acetic acid or propionic acid or lactic acid)	120	L6
L5	L3 and (acetic or propionic or lactic)	123	L5
L4	L3 and (acetic or lactic or propionic) (w)acid	0	L4
L3	L2 and crystal\$	143	L3
L2	shikimic acid	355	L2
L1	3546072	2	L1

END OF SEARCH HISTORY